

IN THE CLAIMS:

Please replace claim 1 with amended claim 1 as follows:

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1. (Amended) A bracket assembly for mounting on a single spoke having at least one flat portion, comprising:
a housing having a flat spoke-receiving recess with non-circular cross section and at least one detent extending from said housing into said flat spoke-receiving recess to non-rotatably secure the at least one flat portion of the single spoke within said spoke-receiving recess via a snap-fit.

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Please replace claim 16 with amended claim 16 as follows:

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16. (Amended) A magnetic device for mounting on a single spoke having at least one flat portion, comprising:
a housing having a spoke-receiving recess with non-circular cross section and at least one detent extending from said housing into said spoke-receiving recess to non-rotatably secure the at least one flat portion of the single spoke within said spoke-receiving recess via a snap-fit; and
a magnetic material fixedly coupled to said housing.

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Please replace claim 31 with amended claim 31 as follows:

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31. (Amended) A monitoring device for a bicycle, comprising:
a sensing device; adapted to be coupled to a portion of the bicycle that is adjacent a wheel of the bicycle;
a display unit adapted to be mounted on handlebars of the bicycle; and

a magnetic device adapted to be mounted on a single spoke of a spoked wheel, the single spoke having a flat portion, said magnetic device including a housing and magnetic material fixedly coupled to said housing,

AY said housing having a spoke-receiving recess with non-circular cross section and at least one detent extending from said housing into said spoke-receiving recess to non-rotatably secure the at least one flat portion of the single spoke within said spoke-receiving recess via a snap-fit.

[Please replace claim 46 with amended claim 46 as follows:

46. (Amended) A bracket assembly for mounting on a single spoke having at least one flat portion, comprising:

AS a housing having a spoke-receiving recess with a pair of opposed side walls spaced apart by a first predetermined distance and defining a non-circular cross section to non-rotatably receive the at least one flat portion of the single spoke therebetween, said side walls being constructed of an elastic material to elastically retain the at least one flat portion of the single spoke therebetween, said first predetermined distance being slightly smaller than a predetermined width of the at least one flat portion of the single spoke to elastically deform said side walls.

[Please replace claim 60 with amended claim 60 as follows:

60. (Amended) A magnetic device for mounting on a single spoke having at least one flat portion, comprising:

A6 a housing having a spoke-receiving recess with a pair of opposed side walls spaced apart by a first predetermined distance and defining a non-circular cross section to non-

rotatably receive the at least one flat portion of the single spoke therebetween, said side walls being constructed of an elastic material to elastically retain the at least one flat portion of the single spoke therebetween, said first predetermined distance being slightly smaller than a predetermined width of the at least one flat portion of the single spoke to elastically deform said side walls; and

a magnetic material fixedly coupled to said housing.

Please replace claim 74 with amended claim 74 as follows:

74. (Amended) A monitoring device for a bicycle, comprising:

a sensing device; adapted to be coupled to a portion of the bicycle that is adjacent a wheel of the bicycle;

a display unit adapted to be mounted on handlebars of the bicycle; and

a magnetic device adapted to be mounted on a single spoke of a spoked wheel, the single spoke having at least one flat portion, said magnetic device including a housing and magnetic material fixedly coupled to said housing,

said housing having a spoke-receiving recess with a pair of opposed side walls spaced apart by a first predetermined distance and defining a non-circular cross section to non-rotatably receive the at least one flat portion of the single spoke therebetween, said side walls being constructed of an elastic material to elastically retain the at least one flat portion of the single spoke therebetween, said first predetermined distance being slightly smaller than a predetermined width of the at least one flat portion of the single spoke to elastically deform said side walls.

Please replace claim 88 with amended claim 88 as follows:

88. (Amended) A bracket assembly for mounting on a spoke with a concavity, comprising:

AS
a housing having a spoke-receiving recess with a pair of opposed side walls spaced apart by a first predetermined distance to retain the spoke therebetween, and a projection extending from said spoke-receiving recess to engage the concavity of the spoke within said spoke-receiving recess.

Please replace claim 118 with amended claim 118 as follows:

118. (Amended) A monitoring device for a bicycle, comprising:
a sensing device; adapted to be coupled to a portion of the bicycle that is adjacent a wheel of the bicycle;

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a display unit adapted to be mounted on handlebars of the bicycle; and
a magnetic device adapted to be mounted on a spoke with a concavity of a spoked wheel, said magnetic device including a housing and magnetic material fixedly coupled to said housing,

said housing having a spoke-receiving recess with a pair of opposed side walls spaced apart by a first predetermined distance to retain the spoke therebetween, and a projection extending from said spoke-receiving recess to engage the concavity of the spoke within said spoke-receiving recess.

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